

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,422,793 B2

Page 1 of 2

APPLICATION NO. : 10/625886

DATED : September 9, 2008

INVENTOR(S) : Andrew W. Phelps, Jeffrey A. Sturgill and Joseph T. Swartzbaugh

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col 303, Claim 13, line 63 "Eu₊₂" should read as -- Eu⁺² --

Col 303, Claim 13, line 67 "R⁺⁴" should read as -- Ru⁺⁴ --

Col 304, Claim 14, line 18 "Eu₊₂" should read as -- Eu⁺² --

Col 304, Claim 14, line 21 "R⁺⁴" should read as -- Ru⁺⁴ --

Col 305, Claim 15, lines 12-43,

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perchlorates, bromides, bromates, iodides, iodates, periodates, halogenopolyanions, ferricyanides, ferricyanoferrates, cyanocobalates, cyanocuprates, cyanomanganates, cyanates, 15 cyanatoferries, cyanatocobalates, cyanatocuprates, cyanatoferrates, cyanatomanganates, thiocyanates, thiocyanatoferries, thiocyanatocobalates, thiocyanocuprates, thiocyanatomanganates, cyanamides, cyanamidoferries, cyanamidocobalates, cyanamidocuprates, cyanamidomanganates, nitritoferrates, 20 nitrito cobalates, azides, (thio)carboxylates, di(thio)carboxylates, tri(thio)carboxylates, tetra(thio)carboxylates, (thio)phenoxyates, di(thio)phenoxyates, tri(thio)phenoxyates, 25 (thio)heptoates, (thio)phosphonates, di(thio)phosphonates, tri(thio)phosphonates, (thio)phosphonamides, di(thio)phosphonamides, tri(thio)phosphonamides, 30 amino(thio)phosphonates, amino(thio)phosphonates, imino(thio)phosphonates, diimino(thio)phosphonates, (thio)sulfonamides, di(thio)sulfonamides, tri(thio)sulfonamides, 35 amino(thio)sulfonates, diamino(thio)sulfonates, triamino(thio)sulfonates, imino(thio)sulfonates, diimino(thio)sulfonates, (thio)borationes, di(thio)borationes, (thio)borationes, organic silicates, tribonates, cyanides, cyanochromates, cyanonickelates, cyanatochromates, cyanatocuprates, thiocyanatochromates, thiocyanatonickelates, cyanamidochromates, 40 cyanamidonickelates, nitritonickelates, arsonates, diarylsonates, triarsonates, organic solenates, diselenates, triselenates, arsenates, arsenites, arsenites, fluoroselenates, chloroselenates, selenates, selenites, fluorothallates, chlorothallates, iodomercury anions, chloromercurates, bromomercurates, osmates, fluoronickelates, chromates, Reinecke's salt, vanadates, or combinations thereof.

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should be deleted to the end of Claim 15

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Col 305, Claim 16, line 59 "jodides" should read as -- iodides --

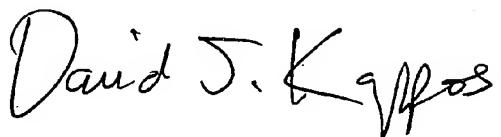
Col 307, Claim 35, line 33 "5x10⁻⁵" should read as -- 5x10₋₅ --

Col 308, Claim 43, line 19 "jodonium" should read as -- iodonium --

This certificate supersedes the Certificate of Correction issued June 9, 2009.

Signed and Sealed this

First Day of September, 2009



David J. Kappos
Director of the United States Patent and Trademark Office